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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050004</b>	Station Alias:	<b>3J00004</b>
			<b>ARK04</b>
			<b>USGS07195850</b>

Station Name: **FLINT C N OF SILOAM SPRINGS ARK**  
**SW LOWER MISSISSIPPI**  
**ARKANSAS TULSA TO VAN BUREN**

Station Depth: **999 Feet**

State: **Arkansas** County: **Benton**

Latitude: **36deg. 13min. 53sec. N** Longitude: **94deg. 33min. 20sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM/NET/BIO**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **31**

Miles Up Reach: **12.46**

On/Off Reach: **ON**

Old EPA Basin Code: **100991**

Descriptive Text: **LOCATED ON FLINT CREEK IN SECTION 23, T18N, R34W, IN BENTON COUNTY, CROSSING HIGHWAY 99 ABOUT 2.5 MILES NORTH OF SILOAM SPRINGS ABOVE CONFLUENCE WITH LITTLE FLINT CREEK. REFERENCE MARK IS A CROSS CHISELED ON TOP OF 8 INCH X 10 1/2 INCH CONCRETE POST FOR STEEL RAILING, ABOUT 66 FEET FROM SOUTH ABUTMENT OF THE CONCRETE BRIDGE, ON THE DOWNSTREAM SIDE. USGS NO. 7-1958.50. SAMPLING INTERVAL AND ANALYSES TWO WEEKS-PARTIAL QUARTERLY-COMplete FROM 68/02/20 TO 74/03/?? WHEN SAMPLING BECAME MONTHLY.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050005</b>	Station Alias:	<b>3J00005</b>
			<b>ARK05</b>
			<b>SAG11</b>

Station Name: **SAGER C NR SILOAM SPRINGS ARK**  
**SW LOWER MISSISSIPPI**  
**ARKANSAS TULSA TO VAN BUREN**

Station Depth: **999 Feet**

State: **Oklahoma** County: **Delaware**

Latitude: **36deg. 11min. 50sec. N** Longitude: **94deg. 35min. 0sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM/NET**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **31**

Miles Up Reach: **10.84**

On/Off Reach: **OFF**

Old EPA Basin Code: **100992**

Descriptive Text: **LOCATED ON SAGER CREEK IN SECTION 24, T20N, R25E, IN  
DELAWARE COUNTY, OKLAHOMA, ABOUT 0.8 MILES WEST OF  
THE STATE LINE. STATION MAY BE REACHED BY GOING WEST  
FROM SILOAM SPRINGS ON HIGHWAY 68 AND AFTER OKLAHOMA  
CROSSING, TURNING NORTH ON A COUNTRY ROAD FOR ABOUT 2.0  
MILES. REFERENCE MARK IS TOP OF 3 INCH STEEL ANGLE 10  
FEET UPSTREAM FROM CULVERT. USGS NO. 7-4958.60. SAMPLING  
INTERVAL AND ANALYSES TWO WEEKS-PARTIAL QUARTERLY-  
COMPLETE FROM 68/02/20 TO 74/03/?? WHEN SAMPLING BECAME  
MONTHLY**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050006</b>	Station Alias:	<b>3J00006</b>
			<b>ARK06</b>
			<b>USGS07195430</b>

Station Name: **ILLINOIS RIVER SOUTH OF SILOAM SPRINGS ARK**  
**SW LOWER MISSISSIPPI**  
**ARKANSAS TULSA TO VAN BUREN**

Station Depth: **999 Feet**

State: **Arkansas** County: **Benton**

Latitude: **36deg. 6min. 31sec. N** Longitude: **94deg. 32min. 0sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM/NET/BIO**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **20**

Miles Up Reach: **1.06**

On/Off Reach: **OFF**

Old EPA Basin Code: **100992**

Descriptive Text: **LOCATED ON ILLINOIS RIVER IN SECTION 31, T17N, R33W, IN BENTON COUNTY, CROSSING HIGHWAY 59 ABOUT 6.0 MILES SOUTH OF SILOAM SPRINGS. REFERENCE MARK IS A CROSS CHISELED ON TOP OF 9 INCH X 10 1/2 INCH CONCRETE POST FOR STEEL RAILING, ABOVE MIDCHANNEL ON THE DOWNSTREAM SIDE, NEAR A TRAFFIC SIGN. USGS NO. 7-1954.30. SAMPLING INTERVAL AND ANALYSES TWO WEEKS-PARTIAL QUARTERLY-COMplete FROM 68/02/20 TO 74/03/?? WHEN SAMPLING BECAME MONTHLY.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050007</b>	Station Alias:	<b>3J00007</b>
			<b>ARK07</b>
			<b>USGS07196900</b>

Station Name: **BARON FORK AT DUTCH MILLS ARK**  
**SW LOWER MISSISSIPPI**  
**ARKANSAS TULSA TO VAN BUREN**

Station Depth: **999 Feet**

State: **Arkansas** County: **Washington**

Latitude: **35deg. 52min. 48sec. N** Longitude: **94deg. 29min. 11sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM/NET**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **13**

Miles Up Reach: **6.66**

On/Off Reach: **ON**

Old EPA Basin Code: **100991**

Descriptive Text: **LOCATED ON BARON FORK OF ILLINOIS RIVER IN SECTION 21, T14N, R33W, IN WASHINGTON COUNTY, AT THE JUNCTION CROSSING OF HIGHWAY 59 AND HIGHWAY 45. USGS NO. 7-1969.00. OWDC NO. 07612. SAMPLING INTERVAL AND ANALYSES TWO WEEKS-PARTIAL QUARTERLY-COMPLETE FROM 68/02/20 TO 74/03/?? WHEN SAMPLING BECAME MONTHLY.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050010</b>	Station Alias:	<b>3J00008</b>
			<b>ARK06A</b>
			<b>USGS07195400</b>

Station Name: **ILLINOIS RIVER NR SILOAM SPRINGS ARK**  
**SW LOWER MISSISSIPPI**  
**ARKANSAS TULSA TO VAN BUREN**

Station Depth: **999 Feet**

State: **Arkansas** County: **Benton**

Latitude: **36deg. 8min. 41sec. N** Longitude: **94deg. 29min. 41sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM/NET/BIO**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **22**

Miles Up Reach: **3.49**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATED ON THE ILLINOIS RIVER AT STATE HWY 16 BRIDGE IN SECTION 15, T 17N, R 33W, IN BENTON COUNTY ARKANSAS. STATION IS 8.2 MILES DOWNSTREAM FROM OSAGE CREEK AND 4.6 MILES SOUTH OF SILOAM SPRINGS ARKANSAS. FLOWS PROVIDED BY USGS CONTINUOUS RECORDER. USGS STATION 07195400.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050011</b>	Station Alias:	<b>3J00009</b>
			<b>ARK04A</b>
			<b>USGS07195855</b>

Station Name: **FLINT CREEK NR WEST SILOAM SPRINGS OKLAHOMA**  
**SW LOWES MISSISSIPPI**  
**ARKANSAS TULSA TO VAN BUREN**

Station Depth: **999 Feet**

State: **Oklahoma** County: **Delaware**

Latitude: **36deg. 12min. 58sec. N** Longitude: **94deg. 36min. 15sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM/NET**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **31**

Miles Up Reach: **9.38**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATED ON FLINT CREEK 180 FEET DOWNSTREAM FROM  
COUNTY ROAD BRIDGE AND 0.3 MILES DOWNSTREAM FROM  
FAGAN CREEK CONFLUENCE AND 1.4 MILES UPSTREAM FROM  
SAGER CREEK AND 2.5 MILES WEST OF OKLAHOMA-ARKANSAS  
STATE LINE STATION IS 3.1 MILES FROM ARK. HWY 43  
NORTHWEST OF WEST SILOAM SPRINGS OKLAHOMA. USGS  
GAGING STATON 07195855 IN SECTION 14, T20N, R25E IN  
DELAWARE COUNTY, OKLAHOMA.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050084</b>	Station Alias:	<b>3J00010</b>
			<b>ARK03A</b>
			<b>USGS07191220</b>

Station Name: **SPAVINAW C N OF SYCAMORE OKLA**  
**SW LOWER MISSISSIPPI**  
**ARK R TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Oklahoma** County: **Delaware**

Latitude: **36deg. 13min. 51sec. N** Longitude: **94deg. 33min. 20sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM/NET/BIO**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **31**

Miles Up Reach: **12.32**

On/Off Reach: **OFF**

Old EPA Basin Code: **100492**

Descriptive Text: **LOCATED ON SPAVINAW CREEK IN SECTION 4, T21N, R25E, IN DELAWARE COUNTY, OKLAHOMA, ABOUT 3.5 MILES NORTHWEST OF CHEROKEE CITY AND ABOUT 4.8 MILES NORTHEAST OF ROW AND 6.5 MILES SOUTHEAST OF SYCAMORE. LOCATED BETWEEN HIGHWAYS 116 AND 20, AT FORK ABOUT 0.5 MILE NORTH OF CONCRETE BRIDGE OVER SPAVINAW CREEK. TAKE WEST BRANCH AND GO THROUGH PRIVATE FARM ROUND BIG RED BARN INTO CREEK BELOW ROADWAY. USGS NO. 7-1912.20. SAMPLING INTERVAL AND ANALYSES TWO WEEKS-PARTIAL QUARTERLY-COMplete DISCONTINUED ON 77/09/01.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050134</b>	Station Alias:	<b>3J00011</b>
			<b>ARK40</b>
			<b>USGS07194800</b>

Station Name: **ILLINOIS RIVER NR SAVOY, AR**  
**SW LOWER MISSISSIPPI**  
**ARK. RIV. TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Arkansas** County: **Washington**

Latitude: **36deg. 6min. 11sec. N** Longitude: **94deg. 20min. 39sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM/NET**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **24**

Miles Up Reach: **.31**

On/Off Reach: **ON**

Old EPA Basin Code: **100991**

Descriptive Text: **LOCATED ON ILLINOIS RIVER WEST OF SAVOY, WASHINGTON  
COUNTY, ARKANSAS ON ARK HWY 16 AT BRIDGE. REFERENCE  
MARK IS CROSS CHISELED IN PARAPET ON DOWNSTREAM SIDE,  
MARKED WITH ORANGE PAINT. SEC 36, T 17N, R 32W. SAMPLING  
INTERVAL MONTHLY.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050135</b>	Station Alias:	<b>3J00012</b>
			<b>ARK41</b>
			<b>USGS07195000</b>

Station Name: **OSAGE CREEK NR ELM SPRINGS ARK**  
**SW LOWER MISSISSIPPI**  
**ARK. RIV. TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Arkansas** County: **Benton**

Latitude: **36deg. 13min. 19sec. N** Longitude: **94deg. 17min. 18sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/FISH/STREAM/SOLIDS/NET/BIO**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **30**

Miles Up Reach: **8.6**

On/Off Reach: **ON**

Old EPA Basin Code: **100991**

Descriptive Text: **LOCATED ON OSAGE CREEK ON WOODEN BRIDGE 3 MILES WEST OF ARK HWY 112 AND APPROXIMATELY 2 MILES NW OF ELM SPRINGS. THE SAMPLE IS LOCATED IN BENTON COUNTY. REFERENCE MARK IS A CROSS PAINTED ON BRIDGE ON DOWNSTREAM SIDE NEAR WEST BANK. SEC 21, R 31W, T 18N. SAMPLING INTERVAL MONTHLY.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050177</b>	Station Alias:	<b>ARK78</b>
			<b>IR00001</b>

Station Name: **FLINT CREEK AT HIGHWAY 59**  
**SC LOWER MISSISSIPPI**  
**GRAND NEOSHO**

Station Depth: **0 Feet**

State: **Arkansas** County: **Benton**

Latitude: **36deg. 14min. 32sec. N** Longitude: **94deg. 29min. 12sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **31**

Miles Up Reach: **17.53**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **A SPECIAL STUDY STATION CREATED AS PART OF A JOINT  
ARKANSAS OKLAHOMA STUDY OF THE ILLINOIS RIVER BASIN.  
STATION IS LOCATED ON FLINT CREEK AT THE ARKANSAS STATE  
HIGHWAY 59 BRIDGE ABOUT 1.6 MILES SOUTH OF GENTRY,  
BENTON COUNTY ARKANSAS IN SEC. 15, T 18 N, R 33 W.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050219</b>	Station Alias:	<b>ARK79</b>
			<b>IR00002</b>
			<b>USGS07194830</b>

Station Name: **ILLINOIS RIVER NEAR PEDRO ARK**  
**SC LOWER MISSISSIPPI**  
**GRAND NEOSHO**

Station Depth: **0 Feet**

State: **Arkansas** County: **Benton**

Latitude: **36deg. 10min. 32sec. N** Longitude: **94deg. 23min. 30sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **23**

Miles Up Reach: **.69**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATED ON THE ILLINOIS RIVER AT COUNTY ROAD BRIDGE  
ABOUT 1 MILE ABOVE THE OSAGE CREEK CONFLUENCE IN THE  
SE 1/4, SEC 4, T17N, R32W, IN BENTON COUNTY ARKANSAS. FLOWS  
FURNISHED BY USGS FROM STAGE READINGS BY ADPC&E FIELD  
INSPECTORS OF NON-RECORDING GAGE.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050220</b>	Station Alias:	<b>ARK80</b>
			<b>IR00003</b>
			<b>USGS07194820</b>

Station Name: **CLEAR CREEK AT SAVOY ARK**  
**SC LOWER MISSISSIPPI**  
**GRAND NEOSHO**

Station Depth: **0 Feet**

State: **Arkansas** County: **Washington**

Latitude: **36deg. 6min. 12sec. N** Longitude: **94deg. 20min. 10sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **29**

Miles Up Reach: **.14**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATED ON CLEAR CREEK AT COUNTY ROAD BRIDGE ABOUT  
.25 MILES ABOVE CONFLUENCE WITH ILLINOIS RIVER IN THE SW  
1/4, SEC 31, T17N, R31W, IN WASHINGTON COUNTY ARKANSAS.  
FLOWS FURNISHED BY USGS FROM STAGE READINGS BY ADPC&E  
FIELD INSPECTORS OF NON-RECORDING GAGE.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050221</b>	Station Alias:	<b>ARK81</b>
			<b>IR00004</b>
			<b>USGS07194760</b>

Station Name: **ILLINOIS RIVER NEAR VINEY GROVE ARK**  
**SC LOWER MISSISSIPPI**  
**GRAND NEOSHO**

Station Depth: **0 Feet**

State: **Arkansas** County: **Washington**

Latitude: **36deg. 3min. 16sec. N** Longitude: **94deg. 19min. 7sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **28**

Miles Up Reach: **2.01**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATED ON THE ILLINOIS RIVER AT COUNTY ROAD BRIDGE**  
**ABOUT .25 MILES BELOW CONFLUENCE OF GOOSE CREEK IN NW**  
**1/4, SEC 34,T16N, R31W, IN WASHINGTON COUNTY ARKANSAS.**  
**FLOWS FURNISHED BY USGS FROM RECORDING GAGE**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050222</b>	Station Alias:	<b>ARK82</b>
			<b>IR00005</b>
			<b>USGS07195350</b>

Station Name: **OSAGE CREEK AT LOGAN ARK**  
**SC LOWER MISSISSIPPI**  
**GRAND NEOSHO**

Station Depth: **0 Feet**

State: **Arkansas** County: **Benton**

Latitude: **36deg. 11min. 29sec. N** Longitude: **94deg. 23min. 15sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **30**

Miles Up Reach: **1.21**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATED ON OSAGE CREEK AT COUNTY ROAD BRIDGE ABOUT  
1.5 MILES ABOVE CONFLUENCE WITH ILLINOIS RIVER IN SW 1/4,  
SEC 34, T18N, R32W IN BENTON COUNTY ARKANSAS. FLOWS  
FURNISHED BY USGS FROM STAGE READINGS TAKEN BY ADPC&E  
FIELD INSPECTORS OF NON-RECORDING GAGE.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050223</b>	Station Alias:	<b>ARK83</b>
			<b>IR00006</b>

Station Name: **MUDDY FORK ILLINOIS RIVER NR SAVOY ARK  
SC LOWER MISSISSIPPI  
GRAND NEOSHO**

Station Depth: **0 Feet**

State: **Arkansas** County: **Washington**

Latitude: **36deg. 4min. 15sec. N** Longitude: **94deg. 21min. 0sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **25**

Miles Up Reach: **.2**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATED ON MUDDY FORK OF ILLINOIS RIVER AT COUNTY  
ROAD BRIDGE ABOUT .25 MILES ABOVE CONFLUENCE WITH  
ILLINOIS RIVER AND ABOUT 7.5 MILES below THE PRAIRIE GROVE  
STP OUTFALL IN NW 1/4 , SEC 14 T16N, R32W IN WASHINGTON  
COUNTY ARKANSAS. NO FLOWS CALCULATED.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050231</b>	Station Alias:	<b>3J00019</b> <b>ARK10B</b>

Station Name: **CLEAR CREEK BELOW FAYETTEVILLE ARK**  
**SW LOWER MISSISSIPPI**  
**ARK RIVER TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Arkansas** County: **Washington**

Latitude: **36deg. 7min. 42sec. N** Longitude: **94deg. 9min. 26sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM/NET/BIO**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **29**

Miles Up Reach: **11.32**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATED ON CLEAR CREEK BELOW ITS CONFLUENCE WITH**  
**MUD CREEK ON THE UPSTREAM SIDE OF THE COUNTY ROAD**  
**BRIDGE AT JOHNSON, ARKANSAS IN WASHINGTON COUNTY,**  
**ARKANSAS, IN SEC 22, R 30W, T17N,**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050236</b>	Station Alias:	<b>3J00022</b> <b>ARK13A</b> <b>SAG07</b>

Station Name: **SAGER CREEK ABOVE SILOAM SPRINGS ARK**  
**SW LOWER MISSISSIPPI**  
**ARK RIVER TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State:	<b>Arkansas</b>	County:	<b>Benton</b>
Latitude:	<b>36deg. 11min. 35sec. N</b>	Longitude:	<b>94deg. 33min. 50sec. W</b>

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM/BIO**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **31**

Miles Up Reach: **10.84**

On/Off Reach: **OFF**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATED ON SAGER CREEK ABOVE THE OUTFALL AT THE SILOAM SPRINGS SEWAGE TREATMENT FACILITY IN BENTON COUNTY, ARKANSAS, IN SEC 36, R 34W, T 18N.**

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Organization Code:	<b>1116APCC</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050336</b>	Station Alias:	<b>3J00028</b> <b>SAG01</b>

Station Name: **SAGER CR. BELOW SILOAM SPRINGS GOLF COURSE**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State:	<b>Arkansas</b>	County:	<b>Benton</b>
Latitude:	<b>36deg. 11min. 25sec. N</b>	Longitude:	<b>94deg. 31min. 20sec. W</b>

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment:

Miles Up Reach:

On/Off Reach:

Old EPA Basin Code: **100900**

Descriptive Text: **SAGER CREEK ON COUNTY RD. APPROX. 14 MI OFF AR HWY 204 ARRPOX 1 1/8 MI E ON HWY 204 FROM HWY 43 JCT BELOW SILOAM SPRINGS GOLF COURSE SEC32 T18N R33W**

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## ***STORET LDC - Station Description Report***

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Organization Code: **1116APCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050337** Station Alias: **3J00029**  
**SAGT02**  
  
Station Name: **TRIB. TO SAGER CR. @ HWY 264 NEAR SILOAM SPRINGS**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 11min. 14sec. N** Longitude: **94deg. 32min. 4sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYP/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **TRIBUTARY TO SAGER CREEK ON STATE HWY 264 APPROX 1/3 MI**  
**N OF HWY 68B NE 1/4 SEC 6 T17N R33W**

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Organization Code: **1116APCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050338** Station Alias: **3J00030**  
**SAG03**  
  
Station Name: **SAGER CREEK OFF HWY 264 NR SILOAM SPRINGS**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 11min. 3sec. N** Longitude: **94deg. 32min. 15sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYP/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **SAGER CREEK OFF HWY 264 JUST NORTH OF HWY 68B JCT NE 1/4**  
**SEC 6 T17N R33W**

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## ***STORET LDC - Station Description Report***

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Organization Code: **1116APCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050339** Station Alias: **3J00031**  
**SAG04**  
  
Station Name: **39G**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 11min. 12sec. N** Longitude: **94deg. 32min. 32sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **SAGER CREEK AT BRIDGE AT SILOAM SPRINGS CITY PARK**  
**APPROX. 1/8 MI W. OF HWY 43 NW 1/4 SEC 6 T17N R33W**

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Organization Code: **1116APCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050340** Station Alias: **3J00032**  
**SAGT05S**  
  
Station Name: **SPRING TO SAGER CREEK @ BRIDGE IN SILOAM SPRINGS**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 11min. 10sec. N** Longitude: **94deg. 32min. 33sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **SPRING TO SAGER CREEK JUST BELOW BRIDGE IN SILOAM**  
**SPRINGS CITY PARK APPROX 1/8 MI W. OF HWY 43 NE1/4 SEC 6 T17N**  
**R33W**

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## ***STORET LDC - Station Description Report***

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Organization Code: **1116APCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050341** Station Alias: **3J00033**  
**SAGT05**

Station Name: **TRIBUTARY TO SAGER CREEK AT SILOAM SPRINGS PARK**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Arkansas** County: **Benton**

Latitude: **36deg. 11min. 9sec. N** Longitude: **94deg. 32min. 37sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment:

Miles Up Reach:

On/Off Reach:

Old EPA Basin Code: **100900**

Descriptive Text: **TRIBUTARY TO SAGER CREEK AT SILOAM SPRINGS CITY PARK**  
**APPROX 1/4 MI W. OF AR HWY 43. DRAINS SOUTH HALF OF TOWN**  
**AND JET STREAM PLASTIC PIPE DISCHARGE NW1/4 SEC 6 T17N**  
**R33W**

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Organization Code: **1116APCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050342** Station Alias: **3J00034**  
**SAGT06**

Station Name: **TRIBUTARY TO SAGER CREEK NEAR SILOAM SPRINGS**  
**SC LOWER MISSISSIPPI**  
**AKRANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Arkansas** County: **Benton**

Latitude: **36deg. 11min. 33sec. N** Longitude: **94deg. 33min. 8sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment:

Miles Up Reach:

On/Off Reach:

Old EPA Basin Code: **100900**

Descriptive Text: **TRIBUTARY TO SAGER CREEK APPROX 1/2 MI ON COUNTY ROAD**  
**FROM HWY 43 1/8 MI ABOVE CONFLUENCE WITH SAGER CREEK**  
**SE1/4 SEC 36 T18N R34W**

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## ***STORET LDC - Station Description Report***

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Organization Code: **1116APCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050344** Station Alias: **3J00036**  
**SAG09**  
  
Station Name: **SAGER CREEK AT AR/OK STATE LINE**  
**LC LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 11min. 31sec. N** Longitude: **94deg. 33min. 54sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **SAGER CREEK AT AR/OK STATE LINE BELOW SILOAM SPRINGS**  
**SEWAGE TREATMENT PLANT SW1/4 SEC 36 T18N R34W**

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Organization Code: **1116APCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050345** Station Alias: **3J00037**  
**SAGT10**  
  
Station Name: **TRIBUTARY TO SAGER CREEK 1/2 MI W. OF OK/AR LINE**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Oklahoma** County: **Delaware**  
Latitude: **36deg. 11min. 54sec. N** Longitude: **94deg. 34min. 37sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **TRIBUTARY TO SAGER CREK OFF OK DELEWARE CNTY ROAD**  
**APPROX 1/2 MI W. OF OK/AR LINE 1 3/4 MI OFF OF AR ST HWY 43 1**  
**MI W. OF AR ST. HWY 43 & 204 JCT. SEC19 T20N R26E**

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## ***STORET LDC - Station Description Report***

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Organization Code: **1116APCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050346** Station Alias: **3J00038**  
**SAG12**

Station Name: **SAGER CR. @ OK DELEWARE CNTY RD BRIDGE**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Oklahoma** County: **Delaware**

Latitude: **36deg. 12min. 7sec. N** Longitude: **94deg. 35min. 21sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment:

Miles Up Reach:

On/Off Reach:

Old EPA Basin Code: **100900**

Descriptive Text: **SAGER CREEK AT OK DELAWARE COUNTY ROAD BRIDGE**  
**APPROX 3 MI W. OFF OF AR ST HWY 43 APPROX 1 MI W. OF AR**  
**HWY 43 & AR HWY 204 JCT. NE1/4 SEC23 T20N R25E**

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Organization Code: **1116APCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050347** Station Alias: **3J00039**  
**SAG13**

Station Name: **SAGER CR. OFF OK DELAWARE CO. RD**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Oklahoma** County: **Delaware**

Latitude: **36deg. 12min. 26sec. N** Longitude: **94deg. 37min. 13sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment:

Miles Up Reach:

On/Off Reach:

Old EPA Basin Code: **100900**

Descriptive Text: **SAGER CREEK OFF OK DELEWARE CO. RD APPROX 4 1/2 MI W. AT**  
**AR ST HWY 43 APPROX 1/3 MI ABOVE FLINT CREK CONFLUENCE**  
**SE1/4 SEC 15 T20N R25E**

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## ***STORET LDC - Station Description Report***

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Organization Code: **1116APCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050365** Station Alias: **3J00040**  
**ARK10C**  
Station Name: **HWY 112 BRIDGE ON CLEAR CREEK**  
**SW LOWER MISSISSIPPI**  
**ARK RIVER TULSA-VAN VUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 8min. 4sec. N** Longitude: **94deg. 12min. 8sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **WATER QUALITY MONITORING STATION AT HWY 112 BRIDGE ON  
CLEAR CREEK**

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Organization Code: **1118ATL8** Organization Name: **US FOREST SERVICE**  
Station ID: **100501** Station Alias: **1111010300**  
Station Name: **LAKE WEDDINGTON SWIM AREA EAST**  
**SO CEN LOW MISSISSIPPI R**  
**ARKANSAS RIVER --- TULSA TO VAN BUREN**  
Station Depth: **1 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 5min. 27sec. N** Longitude: **94deg. 22min. 10sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **THIS IS THE EASTERNMOST OF THREE STATIONS ESTABLISHED  
AT THE LAKE WEDDINGTON SWIMMING AREA FOR THE PURPOSE  
OF ASSURING WATER QUALITY CONDITIONS SAFE FOR BODY  
CONTACT. THIS STATION IS MAINTAINED BY THE U.S. FOREST  
SERVICE, P.O.BOX 1008, RUSSELLVILLE, ARK.**

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## ***STORET LDC - Station Description Report***

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Organization Code: **1118ATL8** Organization Name: **US FOREST SERVICE**  
Station ID: **100502** Station Alias: **05000**  
Station Name: **LAKE WEDDINGTON SWIM AREA SOUTH**  
**SO CEN LOW MISSISSIPPI R**  
**ARKANSAS RIVER --- TULSA TO VAN BUREN**

Station Depth: **1 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 5min. 27sec. N** Longitude: **94deg. 22min. 10sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **THIS IS THE SOUTHERNMOST OF THREE STATIONS ESTABLISHED AT THE LAKE WEDDINGTON SWIMMING AREA FOR THE PURPOSE OF ASSURING WATER QUALITY CONDITIONS SAFE FOR BODY CONTACT. THIS STATION IS MAINTAINED BY THE U.S. FOREST SERVICE, P.O. BOX 1008, RUSSELLVILLE, ARK.**

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Organization Code: **1118ATL8** Organization Name: **US FOREST SERVICE**  
Station ID: **100503** Station Alias:  
Station Name: **LAKE WEDDINGTON SWIM AREA - WEST**  
**SO-CEN-LOW MISSISSIPPI R**  
**ARKANSAS RIVER - VAN BUREN TO MOUTH**

Station Depth: **1 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 5min. 27sec. N** Longitude: **94deg. 22min. 10sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **THIS IS THE WESTERNMOST OF THREE STATIONS ESTABLISHED AT THE LAKE WEDDINGTON SWIM AREA TO ASSURE WATER QUALITY CONDITIONS SAFE FOR BODY CONTACT RECREATION. THE STATION IS MAINTAINED BY' U.S. FOREST SERVICE/ P.O. BOX 1008/ RUSSELLVILLE, ARK. 72801.**



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## ***STORET LDC - Station Description Report***

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0164** Station Alias:  
Station Name: **TENKILLER1**  
**SOUTH CENTRAL LOWER MISS**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Oklahoma** County: **Sequoyah**  
Latitude: **35deg. 35min. 40sec. N** Longitude: **95deg. 2min. 24sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **5**  
Miles Up Reach: **42.29**  
On/Off Reach: **OFF**  
Old EPA Basin Code: **100900**  
Descriptive Text: **NW1/4,NE1/4,NE1/4 OF SEC23 T13N R21E SEQUOYAH CO,OKLA  
TENKILLER LAKE AT DAMFACE**

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0165** Station Alias:  
Station Name: **TENKILLER2**  
**SOUTH CENTRAL LOWER MISS**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Oklahoma** County: **Sequoyah**  
Latitude: **35deg. 37min. 9sec. N** Longitude: **95deg. 3min. 1sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **5**  
Miles Up Reach: **39.52**  
On/Off Reach: **ON**  
Old EPA Basin Code: **100900**  
Descriptive Text: **SW1/4,SE1/4,NW1/4 OF SEC11 T13N R21E SEQUOYAH CO, OKLA  
TENKILLER LAKE - CENTRAL POOL APPROX. 0.3 MILES  
NORTHEAST OF STRAYHORN LANDING PUBLIC USE AREA**

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## ***STORET LDC - Station Description Report***

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0166** Station Alias:  
Station Name: **TENKILLER3**

**SOUTH CENTRAL LOWER MISS  
ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 38min. 38sec. N** Longitude: **95deg. 0min. 50sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **2**  
Miles Up Reach: **3.95**  
On/Off Reach: **ON**  
Old EPA Basin Code: **100900**  
Descriptive Text: **SE1/4,NE1/4,SW1/4 OF SEC31 T14N R22E CHEROKEE CO, OKLA  
TENKILLER LAKE - CENTRAL POOL MIDWAY BETWEEN SALT  
CREEK AND BURNT CABIN CREEK ARMS**

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0167** Station Alias:  
Station Name: **TENKILLER4**

**SOUTH CENTRAL LOWER MISS  
ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 38min. 57sec. N** Longitude: **94deg. 58min. 59sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **2**  
Miles Up Reach: **5.39**  
On/Off Reach: **ON**  
Old EPA Basin Code: **100900**  
Descriptive Text: **NW1/4,SW1/4,NW1/4 OF SEC33 T14N R22E CHEROKEE CO, OKLA  
TENKILLER LAKE IMMEDIATELY SOUTH OF ISLAND IN MOUTH  
OF SNAKE CREEK COVE**

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## ***STORET LDC - Station Description Report***

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0168** Station Alias:  
Station Name: **TENKILLER5**

**SOUTH CENTRAL LOWER MISS  
ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 39min. 49sec. N** Longitude: **94deg. 58min. 56sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYP/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **2**  
Miles Up Reach: **6.07**  
On/Off Reach: **ON**  
Old EPA Basin Code: **100900**  
Descriptive Text: **NW1/4,SW1/4,NW1/4 OF SEC28 T14N R22E CHEROKEE CO, OKLA  
TENKILLER LAKE - CENTRAL POOL APPROX. 0.9 MILES  
SOUTHWEST OF BURNT CABIN RIDGE STATE PARK**

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0169** Station Alias:  
Station Name: **TENKILLER6**

**SOUTH CENTRAL LOWER MISS  
ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 50min. 27sec. N** Longitude: **94deg. 57min. 51sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYP/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **SE1/4,SW1/4,NW1/4 OF SEC15 T14N R22E CHEROKEE CO, OKLA  
TENKILLER LAKE - CENTRAL POOL APPROX. 0.4 MILES NORTH OF  
CHICKEN CREEK ISLAND**

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## ***STORET LDC - Station Description Report***

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**

Station ID: **OKN0170** Station Alias:

Station Name: **TENKILLER7**

**SOUTH CENTRAL LOWER MISS**

**ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Oklahoma** County: **Cherokee**

Latitude: **35deg. 43min. 0sec. N** Longitude: **94deg. 57min. 50sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **2**

Miles Up Reach: **10.26**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **SE1/4,NW1/4,SW1/4 OF SEC3 T14N R22E CHEROKEE CO, OKLA  
TENKILLER LAKE - APPROX. 0.1 MILES SW OF SIZEMORE PUBLIC  
USE AREA**

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**

Station ID: **OKN0171** Station Alias:

Station Name: **TENKILLER8**

**SOUTH CENTRAL LOWER MISS**

**ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Oklahoma** County: **Cherokee**

Latitude: **35deg. 43min. 18sec. N** Longitude: **94deg. 56min. 25sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **5**

Miles Up Reach: **17.39**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **NE1/4,SE1/4,NW1/4 OF SEC2 T14N R22E CHEROKEE CO, OKLA  
TENKILLER LAKE - MOUTH OF CARLILE COVE**

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## ***STORET LDC - Station Description Report***

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0172** Station Alias:  
Station Name: **TENKILLER9**  
**SOUTH CENTRAL LOWER MISS**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 44min. 45sec. N** Longitude: **94deg. 57min. 0sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **2**  
Miles Up Reach: **12.65**  
On/Off Reach: **ON**  
Old EPA Basin Code: **100900**  
Descriptive Text: **SE1/4,NE1/4,SE1/4 OF SEC27 T15N R22E CHEROKEE CO, OKLA**  
**TENKILLER LAKE - MOUTH OF PETTIT CREEK ARM**

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0173** Station Alias:  
Station Name: **TENKILLER10**  
**SOUTH CENTRAL LOWER MISS**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 45min. 30sec. N** Longitude: **94deg. 55min. 24sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **5**  
Miles Up Reach: **9.22**  
On/Off Reach: **ON**  
Old EPA Basin Code: **100900**  
Descriptive Text: **NE1/4,SE1/4,SW1/4 OF SEC24 T15N R22E CHEROKEE CO, OKLA**  
**TENKILLER LAKE - APPROX. 0.5 MILES NORTH OF STANDING**  
**ROCK LANDING**

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## ***STORET LDC - Station Description Report***

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0174** Station Alias:  
Station Name: **TENKILLER11**

**SOUTH CENTRAL LOWER MISS  
ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 45min. 36sec. N** Longitude: **94deg. 54min. 8sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **2**  
Miles Up Reach: **15.96**  
On/Off Reach: **ON**  
Old EPA Basin Code: **100900**  
Descriptive Text: **SW1/4,NE1/4,SE1/4 OF SEC19 T15N R23E CHEROKEE CO,OKLA  
TENKILLER LAKE IMMEDIATELY BELOW STATE HIGHWAY 82  
BRIDGE**

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0175** Station Alias:  
Station Name: **TENKILLER12**

**SOUTH CENTRAL LOWER MISS  
ARKANSAS RIVER - TULSA TO VAN BUREN**

Station Depth: **0 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 46min. 16sec. N** Longitude: **94deg. 52min. 44sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **7**  
Miles Up Reach: **.35**  
On/Off Reach: **ON**  
Old EPA Basin Code: **100900**  
Descriptive Text: **NE1/4,SE1/4,SE1/4 OF SEC17 T15N R23E CHEROKEE CO, OKLA  
TENKILLER LAKE - CANEY CREEK ARM APPROX. 0.4 MILES  
NORTHEAST OF MOUTH**

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## ***STORET LDC - Station Description Report***

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0176** Station Alias:  
Station Name: **TENKILLER13**  
**SOUTH CENTRAL LOWER MISS**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 46min. 59sec. N** Longitude: **94deg. 53min. 50sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **2**  
Miles Up Reach: **16.89**  
On/Off Reach: **ON**  
Old EPA Basin Code: **100900**  
Descriptive Text: **NE1/4,NE1/4,NE1/4 OF SEC18 T15N R23E CHEROKEE CO, OKLA**  
**TENKILLER LAKE - MIDLAKE IMMEDIATELY EAST OF MAHANEEY**  
**MOUNTAIN**

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Organization Code: **11COETUL** Organization Name: **CORPS OF ENGINEERS**  
Station ID: **OKN0177** Station Alias:  
Station Name: **TENKILLER14**  
**SOUTH CENTRAL LOWER MISS**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 49min. 18sec. N** Longitude: **94deg. 54min. 35sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **5**  
Miles Up Reach: **.84**  
On/Off Reach: **ON**  
Old EPA Basin Code: **100900**  
Descriptive Text: **NE1/4,SW1/4,NW1/4 OF SEC31 T16N R23E CHEROKEE CO,OKLA**  
**TENKILLER LAKE APPROX. 0.5 MILES BELOW HORSESHOE BEND**  
**PUBLIC USE AREA**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS001** Station Alias: **3J047**  
**OSC01A**  
Station Name: **OSAGE CREEK ABOVE ROGERS WWTP NEAR CAVE SPRINGS**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS R. TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 18min. 22sec. N** Longitude: **94deg. 12min. 31sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY TWO MILES S. ON COUNTY ROAD OFF**  
**U.S. HWY 71 NEAR HWY 71/HWY 12 JCTN. (SEC19 T19N R30W) SAME**  
**STATION AS ARK25B (A=1116APCC)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS003** Station Alias: **3J049**  
**OSC02B**  
Station Name: **OSAGE CREEK BELOW ROGERS WWTP NR CAVE SPRINGS AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 17min. 0sec. N** Longitude: **94deg. 13min. 40sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER AT AR HWY 112 CROSSING 1 1/2 MI N OF CAVE**  
**SPRINGS AR (NE1/4 SEC 36 T19N R31W) (ARK25C)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS004** Station Alias: **3J050**  
**OSC03**

Station Name: **OSAGE CREEK NEAR CAVE SPRINGS**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**

Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 15min. 0sec. N** Longitude: **94deg. 14min. 24sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY OSAGE CREEK ON PRIVATE LAND**  
**ACCESS APPROX. 0.5 MI S. OF CAVE SPRINGS OFF AR HWY 112**  
**(SEC12 T18N R31W)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS005** Station Alias: **3J051**  
**OSC04**

Station Name: **OSAGE CREEK S. OF CAVE SPRINGS**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**

Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 14min. 26sec. N** Longitude: **94deg. 15min. 11sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY OSAGE CREEK ON COUNTY RD. APPROX**  
**1 MI. W. OF HWY 112 2 MI S. OF CAVE SPRINGS AR. (SEC14 T18N**  
**R31W) (ARK68B)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS006** Station Alias: **3J052**  
**OSC05**  
  
Station Name: **OSAGE CREEK SW OF CAVE SPRINGS**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 13min. 20sec. N** Longitude: **94deg. 19min. 8sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY OSAGE CREEK BELOW LITTLE OSAGE  
CREEK CONFLUENCE 4 MI. ON UNNAMED COUNTY ROAD OFF  
HWY 112 2 MI S. OF CAVE SPRINGS (SEC21 T18N R31W) \*(ARK41)\***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS007** Station Alias: **3J053**  
**OSC06**  
  
Station Name: **OSAGE CREEK E. OF LOGAN AR.**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 11min. 49sec. N** Longitude: **94deg. 20min. 21sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURBEY OSAGE CREEK BELOW BRUSH CREEK  
CONFLUENCE 1 MI N. ON COUNTY RD. OFF HWY 68 0.5 MI E. OF  
BENTON COUNTY LINE. (NE1/4 SEC36 T18N R32W)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS008** Station Alias: **3J054**  
**OSC07**  
  
Station Name: **OSAGE CREEK SOUTH OF LOGAN AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 11min. 29sec. N** Longitude: **94deg. 23min. 14sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY OSAGE CREEK AT LOGAN CAVE RD.**  
**CROSSING APPROX 7 MI E. OF HWY 39 & HWY 68 INTERSECIION**  
**(SEC34 T18N R32W)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS009** Station Alias: **3J055**  
**SPG01A**  
  
Station Name: **SPRING CREEK NW OF SPRINGDALE AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 12min. 47sec. N** Longitude: **94deg. 9min. 39sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY SPRING CREEK ABOVE SPRINGDALE**  
**WWTP APPROX 1 MI SOUTH ON SILENT GROVE CHURCH ROAD 1.5**  
**MI WEST OF U.S. HWY 71B. (SEC22 T18N R30W) (ARK26A)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS011** Station Alias: **3J057**  
**SPG02B**  
  
Station Name: **SPRING CREEK NW OF SPRINGDALE AR.**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 13min. 21sec. N** Longitude: **94deg. 11min. 18sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **PAR02=SPRING CREEK BELOW SPRINGDALE WWTP OUTFALL**  
**APPROX 1 MI W. OF COUNTY ROAD OFF U.S. HWY 71. (NW1/2 SEC21**  
**T18N R30W) (ARK26B)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS012** Station Alias: **3J058**  
**SPG03**  
  
Station Name: **SPRING CREEK SOUTH OF CAVE SPRINGS AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 14min. 38sec. N** Longitude: **94deg. 14min. 21sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY SPRING CREEK AT HWY 112 BRIDGE 1.8**  
**MI S. OF CAVE SPRINGS. (SEC12 T18N R31W) (ARK68C)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS014** Station Alias: **3J060**  
**MUD02B**  
  
Station Name: **MUD CREEK N. OF FAYETTEVILLE AR.**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 7min. 11sec. N** Longitude: **94deg. 8min. 36sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY MUD CREEK AT U.S. HWY 71 BRIDGE E.**  
**SIDE SERVICE ROAD JUST NORTH OF U.S. HWY 71 & 71B**  
**INTERSECTION. (SEC26 T17N R30W)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS015** Station Alias: **3J061**  
**CLR01R**  
  
Station Name: **CLEAR CREEK S. OF JOHNSON AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 7min. 40sec. N** Longitude: **94deg. 9min. 46sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY CLEAR CREEK ABOVE MUD CREEK**  
**CONFLUENCE 0.5 MI S. ON COUNTY ROAD IN JOHNSON AR APPROX**  
**1 MI W. OF U.S. HWY 71B. (SEC22 T17N R30W)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS016** Station Alias: **3J062**  
**CLR03**

Station Name: **CLEAR CREEK W. OF JOHNSON AR.**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Arkansas** County: **Washington**

Latitude: **36deg. 8min. 4sec. N** Longitude: **94deg. 10min. 50sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment:

Miles Up Reach:

On/Off Reach:

Old EPA Basin Code: **100900**

Descriptive Text: **ILLINOIS RIVER SURVEY CLEAR CREEK AT U.S. HWY 71**  
**CROSSING. (SEC21 T17N R30W)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS017** Station Alias: **3J063**  
**CLR04**

Station Name: **CLEAR CREEK N. OF WHEELER AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**

Station Depth: **0 Feet**

State: **Arkansas** County: **Washington**

Latitude: **36deg. 7min. 12sec. N** Longitude: **94deg. 15min. 43sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment:

Miles Up Reach:

On/Off Reach:

Old EPA Basin Code: **100900**

Descriptive Text: **ILLINOIS RIVER SURVEY CLEAR CREEK 0.5 MI N. OF WHEELER**  
**ON COUNTY ROAD (SEC26 T17N R31W)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS018** Station Alias: **3J064**  
**CLR05**  
  
Station Name: **CLEAR CREEK S. OF SAVOY AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 6min. 12sec. N** Longitude: **94deg. 20min. 15sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY CLEAR CREEK /14 MI N. ON COUNTY**  
**ROAD OFF AR HWY 16 (SW1/4 SEC31 T17N R31W)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS019** Station Alias: **3J065**  
**MFI01A**  
  
Station Name: **MUDDY FORK ILL. R. NORTH OF PRAIRIE GROVE AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **35deg. 59min. 19sec. N** Longitude: **94deg. 20min. 8sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY MUDDY FORK ILLINOIS RIVER ABOVE**  
**PRAIRIE GROVE AR WWTP OUTFALL APPROX. 1 MI ON COUNTY**  
**ROAD OUT OF PRAIRIE GROVE AR (SEC12 T15N R32W)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS021** Station Alias: **3J067**  
**MFI01EA**  
Station Name: **ABOVE PRAIRIE GROVE AR WWTP DISCHARGE TRIBUTARY**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **35deg. 59min. 30sec. N** Longitude: **94deg. 20min. 0sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY ABOVE THE CITY OF PRAIRIE GROVE**  
**WWTP DISCHARGE ON RECIEVING TRIBUTARY 1.2 MI W. OF**  
**PRAIRIE GROVE ON COUNTY ROAD (SEC12 T15N R32W)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS022** Station Alias: **3J068**  
**MFI02B**  
Station Name: **MUDDY FORK OF ILL. R. W. OF VINEY GROVE AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 0min. 29sec. N** Longitude: **94deg. 20min. 57sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY MUDDY FORK OF ILLINOIS RIVER**  
**BELOW PRAIRIE GROVE WWTP DISCHARGE 1 MI W. OF VINEY**  
**GROVE ON COUNTY ROAD (SEC2 T15N R32W)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS023** Station Alias: **3J069**  
**MFI03**  
Station Name: **MUDDY FORK ILLINOIS R. N. OF VINEY GROVE**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 2min. 38sec. N** Longitude: **94deg. 21min. 12sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYP/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY MUDDY FORK OF ILLINOIS R. 0.5 MI W.**  
**OF COUNTY ROAD APPROX 5 MI S. OF HWY 16. (SEC26 T16N R32W)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS024** Station Alias: **3J070**  
**MFI04**  
Station Name: **MUDDY FORK ILLINOIS R. SOUTH OF SAVOY AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 4min. 12sec. N** Longitude: **94deg. 20min. 58sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYP/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY MUDDY FORK ILLINOIS RIVER APPROX**  
**2 1/2 MI. S. ON COUNTY ROAD FROM HWY 16 (SEC14 T16N R32W)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS025** Station Alias: **3J071**  
**ILL01**  
Station Name: **ILLINOIS RIVER W. OF FARMINGTON AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 3min. 17sec. N** Longitude: **94deg. 19min. 12sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY ILLINOIS RIVER APROX 2 MI E. ON**  
**COUNTY RD APPROX 3 MI S. OF HWY 16 NR. SAVOY AR (SEC19 T16N**  
**R31W)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS026** Station Alias: **3J072**  
**ILL02**  
Station Name: **ILLINOIS RIVER W. OF SAVOY AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 5min. 10sec. N** Longitude: **94deg. 20min. 43sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY ILLINOIS RIVER AT HWY 16 BRIDGE**  
**WEST OF SAVOY AR (SEC36 T17N R32W) (ARK40)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS027** Station Alias: **3J073**  
**ILL03**  
  
Station Name: **ILLINOIS RIVER N. OF SAVOY AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 8min. 6sec. N** Longitude: **94deg. 21min. 31sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYP/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY ILLINOIS RIVER APPROX 3 MI. S. ON  
COUNTY ROAD OFF HWY 68 AT ROBINSON AR (SEC23 T17N R32W)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS028** Station Alias: **3J074**  
**ILL04**  
  
Station Name: **ILLINOIS RIVER S. OF LOGAN AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 10min. 31sec. N** Longitude: **94deg. 23min. 27sec. W**  
  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYP/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY ILLINOIS RIVER N. OF HWY 412 APPROX  
9 MI E. OF SILOAM SPRINGS AR ON COUNTY ROAD (SEC4 T17N  
R32W)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS029** Station Alias: **3J075**  
**ILL05**  
Station Name: **ILLINOIS RIVER W. OF GUM SPRINGS AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 9min. 58sec. N** Longitude: **94deg. 26min. 5sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY ILLINOIS RIVER ON COUNTY ROAD S. OF**  
**HWY 412 APPROX 6.5 MI E. OF SILOAM SPRINGS AR (SEC7 T17N**  
**R32W)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS030** Station Alias: **3J076**  
**ILL06**  
Station Name: **ILLINOIS RIVER AS. OF GUM SPRINGS AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 8min. 41sec. N** Longitude: **94deg. 29min. 39sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY ILLINOIS RIVER AT HWY 15 BRIDGE**  
**APPROX 23 MI S. OF HWY 412 INTERSECTION. (SEC22 T17N R33W)**  
**(ARK06A)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS031** Station Alias: **3J077**  
**ILL07**  
Station Name: **ILLINOIS RIVER S. OF SILOAM SPRINGS AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS RIVER TULSA TO VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 6min. 32sec. N** Longitude: **94deg. 31min. 59sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY ILLINOIS RIVER AT HWY 59 BRIDGE**  
**APPROX 6.5 MI S. OF SILOAM SPRINGS (SEC31 T17N R33W)**

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Organization Code: **21ARAPCC** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **05IRS032** Station Alias: **3J078**  
**OSC08**  
Station Name: **LITTLE OSAGE CREEK NEAR HEALING SPRINGS AR**  
**SC LOWER MISSISSIPPI**  
**ARKANSAS R TULSA-VAN BUREN**  
Station Depth: **0 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 15min. 11sec. N** Longitude: **94deg. 16min. 12sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **ILLINOIS RIVER SURVEY LITTLE OSAGE CREEK AT HWY 264**  
**BRIDGE APPROX 2.5 MILES WEST OF CAVE SPRINGS AR (SEC10**  
**T18N R31W)**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARLAKE** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050009** Station Alias: **LARK009A**  
Station Name: **SWEPCO LAKE**  
**SW LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
Station Depth: **75 Feet**  
State: **Arkansas** County: **Benton**  
Latitude: **36deg. 14min. 24sec. N** Longitude: **94deg. 32min. 35sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/RESERV/TYPA/AMBNT**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **POINT LOCATION: NORTH OF SILOAM SPRINGS ARK -- MIDPOINT  
OF TRANSECT PARALLEL TO DAM**

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Organization Code: **21ARLAKE** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050012** Station Alias: **LARK012A**  
Station Name: **BOBB KIDD LAKE**  
**SW LOWER MISSISSIPPI**  
**ARKANSAS RIVER-TULSA TO VAN BUREN**  
Station Depth: **29 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **35deg. 58min. 10sec. N** Longitude: **94deg. 21min. 15sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/RESERV/TYPA/AMBNT**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **POINT LOCATION: WEST OF PRAIRIE GROVE ARK - MIDPOINT OF  
TRANSECT PARALLEL TO DAM**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21ARLAKE** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050014** Station Alias: **LARK014A**  
Station Name: **LAKE ELMDALE**  
**SW LOWER MISSISSIPPI**  
**ARKANSAS RIVER -TULSA TO VAN BUREN**  
Station Depth: **22 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 11min. 46sec. N** Longitude: **94deg. 13min. 1sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/RESERV/TYPA/AMBNT**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **POINT LOCATION: SOUTHEAST OF ELM SPRINGS ARK**

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Organization Code: **21ARLAKE** Organization Name: **ARK DEPT POLL CON & ECOL**  
Station ID: **050015** Station Alias: **LARK015A**  
Station Name: **LAKE FAYETTEVILLE**  
**SW LOWER MISSISSIPPI**  
**ARKANSAS RIVER - TULSA TO VAN BUREN**  
Station Depth: **36 Feet**  
State: **Arkansas** County: **Washington**  
Latitude: **36deg. 8min. 4sec. N** Longitude: **94deg. 8min. 15sec. W**  
Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/RESERV/TYPA/AMBNT**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment:  
Miles Up Reach:  
On/Off Reach:  
Old EPA Basin Code: **100900**  
Descriptive Text: **POINT LOCATION: BETWEEN FAYETTEVILLE ARK AND  
SPRINGDALE ARK - POINT WEST OF SPILLWAY OUT TO JUST  
ABOVE BOAT DOCKS**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21ARLAKE</b>	Organization Name:	<b>ARK DEPT POLL CON &amp; ECOL</b>
Station ID:	<b>050018</b>	Station Alias:	<b>LARK018A</b>
Station Name:	<b>LAKE WEDDINGTON</b>		
	<b>SW LOWER MISSISSIPPI</b>		
	<b>ARKANSAS RIVER-TULSA TO VAN BUREN</b>		
Station Depth:	<b>36 Feet</b>		
State:	<b>Arkansas</b>	County:	<b>Washington</b>
Latitude:	<b>36deg. 5min. 28sec. N</b>	Longitude:	<b>94deg. 21min. 59sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/RESERV/TYPA/AMBNT</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:			
Miles Up Reach:			
On/Off Reach:			
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>POINT LOCATION: POINT ON TRANSECT PARALLEL TO DAM CLOSER TO RIGHT SHORE</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>217002X3Z282</b>	Station Alias:	<b>SR05</b>
Station Name:	<b>ILLINOIS RIVER IN LAKE FRANCIS AT DAM</b> <b>SO.CEN-LOWER MISSISSIPPI</b> <b>ARKANSAS RIVER-TULSA TO VAN BUREN</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Adair</b>
Latitude:	<b>36deg. 8min. 0sec. N</b>	Longitude:	<b>94deg. 33min. 5sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>17</b>		
Miles Up Reach:			
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATION IN NW 1/4 NW1/4 SW 1/4 OF SEC 17, T19N R26E, ADAIR</b> <b>COUNTY NEAR LEFT BANK ALONG SHORE OF DAM ON LAKE</b> <b>FRANCES</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>217007X8Z202</b>	Station Alias:	<b>SR65</b>
Station Name:	<b>ILLINOIS RIVER AT HORSESHOE BEND PUBLIC USE AREA</b> <b>SO.CEN-LOWER MISSISSIPPI</b> <b>ARKANSAS RIVER-TULSA TO VAN BUREN</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 49min. 0sec. N</b>	Longitude:	<b>94deg. 54min. 0sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYP/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>8</b>		
Miles Up Reach:			
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATION IN NE 1/4 OF SEC 31, T16N R23E, CHEROKEE COUNTY</b> <b>NEAR THE RIGHT BANK OF THE PUBLIC ACCESS AREA</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>217008X9Z204</b>	Station Alias:	<b>SR63</b>
Station Name:	<b>ILLINOIS RIVER AT SEQUOYAH CLUB ABOVE BARON FORK</b> <b>SO.CEN-LOWER MISSISSIPPI</b> <b>ARKANSAS RIVER-TULSA TO VAN BUREN</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 51min. 20sec. N</b>	Longitude:	<b>94deg. 55min. 2sec. W</b>

Station Type Indicator Description:	<b>Surface Water</b>
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>
Hydrologic Unit Code (HUC):	<b>11110103</b>
RF1 Reach Segment:	<b>9</b>
Miles Up Reach:	<b>1.96</b>
On/Off Reach:	<b>ON</b>
Old EPA Basin Code:	<b>100900</b>
Descriptive Text:	<b>LOCATION IN NW 1/4 NE 1/4 NE 1/4 OF SEC 24, T22E R16N,</b> <b>CHEROKEE COUNTY 3.1 MILES EAST OF HWY. 82 AND 62 JUNCTION</b> <b>PAST MURRELL HOME, ON WEST BANK, SOUTH OF SEQUOYAH</b> <b>CLUB</b>

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>21700A6X10Z204</b>	Station Alias:	<b>07198000</b> <b>KM9010005</b>

Station Name: **ILLINOIS RIVER AT HIGHWAY 64 BRIDGE**  
**ARKANSAS RIVER**  
**ILLINOIS RIVER**

Station Depth: **10 Feet**

State: **Oklahoma** County: **Sequoyah**

Latitude: **35deg. 31min. 0sec. N** Longitude: **95deg. 5min. 28sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **1**

Miles Up Reach: **2.18**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATION IN NE 1/4 SW 1/4 SEC 27, T13N R21E, SEQUOYAH  
COUNTY, ON RIGHT BANK 4.3 MI DOWNSTREAM FROM  
TENKILLER FERRY DAM, 4.5 MI NORTHEAST OF GORE, AND AT  
MILE 8.5 DRAINAGE AREA 1,626 SQ MILES SPECIAL STUDY SITE  
FOR INTENSIVE MONITORING EFFORT BEGINNING 2/1/86**

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## ***STORET LDC - Station Description Report***

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Organization Code: **21OKOSHD** Organization Name: **OKLAHOMA CONSERVATION CO**  
Station ID: **21703Z200** Station Alias: **07196000**  
Station Name: **FLINT CREEK NEAR KANSAS**

**ARKANSAS RIVER**  
**ILLINOIS RIVER**

Station Depth: **0 Feet**

State: **Oklahoma** County: **Delaware**

Latitude: **36deg. 11min. 54sec. N** Longitude: **94deg. 42min. 30sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **31**

Miles Up Reach: **2.3**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATION IN SW 1/4 SEC 24, T20N, R24E, DELAWARE COUNTY,  
NEAR LEFT BANK ON DOWNSTREAM SIDE OF PIER OF BRIDGE ON  
STATE HIGHWAY 33, 6.0 MI SOUTH- EAST OF KANSAS, 6.0 MI  
DOWNSTREAM FROM SAGER CREEK, AND AT MILE 2.8 DRAINAGE  
AREA 110 SQ MILES**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>21708Z203</b>	Station Alias:	<b>SR75</b>
Station Name:	<b>CANEY CREEK ABOVE LAKE TENKILLER SO.CEN-LOWER MISSISSIPPI ARKANSAS RIVER-TULSA TO VAN BUREN</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 47min. 7sec. N</b>	Longitude:	<b>94deg. 51min. 26sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>7</b>		
Miles Up Reach:	<b>2.01</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATION IN SE 1/4 SW 1/4 SW 1/4 OF SEC 10, T15N R23E, CHEROKEE COUNTY 2.2 MILES NORTHEAST OF BARBER ON COUNTY ROAD BETWEEN AMBER AND WELLING</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>RTKA01RS</b>	Station Alias:	
Station Name:	<b>TENKILLER LAKE NEAR CHICKEN CREEK</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 42min. 0sec. N</b>	Longitude:	<b>94deg. 56min. 55sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/RESERV/TYPA/AMBNT/FISH</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>3</b>		
Miles Up Reach:	<b>15.32</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATED IN SEC 10 T14N R22E 1M, CHEROKEE OCUNTY, OKLAHOMA</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>RTKA0IRS</b>	Station Alias:	
Station Name:	<b>TENKILLER LAKE AT CHICKEN CREEK</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>3 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 42min. 30sec. N</b>	Longitude:	<b>94deg. 58min. 0sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYP/AMBNT/FISH/LAKE</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:			
Miles Up Reach:			
On/Off Reach:			
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATED IN SEC.10 T14N R22E IM. CHEROKEE COUNTY, OKLAHOMA.</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>RTKA0RLS</b>	Station Alias:	
Station Name:	<b>TENKILLER LAKE AT CHEROKEE LANDING</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 45min. 10sec. N</b>	Longitude:	<b>94deg. 54min. 18sec. W</b>

Station Type Indicator Description:	<b>Surface Water</b>
Legacy STORET Station Type:	<b>/RESERV/TYPA/AMBNT/FISH</b>
Hydrologic Unit Code (HUC):	<b>11110103</b>
RF1 Reach Segment:	<b>2</b>
Miles Up Reach:	<b>15.57</b>
On/Off Reach:	<b>ON</b>
Old EPA Basin Code:	<b>100900</b>
Descriptive Text:	<b>LOCATED IN SEC 17 T15N R22E 1M, CHEROKEE COUNTY, OKLAHOMA</b>

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## ***STORET LDC - Station Description Report***

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR0.3</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER ABOVE OSAGE CREEK SOUTHWESTERN LOWER MISS ARKANSAS R--TULSA TO VAN BUREN</b>		
Station Depth:	<b>3 Feet</b>		
State:	<b>Arkansas</b>	County:	<b>Benton</b>
Latitude:	<b>36deg. 10min. 31.3sec. NLongitude: 94deg. 23min. 29.2sec. W</b>		
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>23</b>		
Miles Up Reach:			
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATED ON COUNTY ROAD BRIDGE SCENIC RIVERS SITE SR0.3</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR0.5</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER AT ARKANSAS HWY 16 BRIDGE</b>		
	<b>SOUTHWESTERN LOWER MISS</b>		
	<b>ARKANSAS R--TULSA TO VAN BUREN</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Arkansas</b>	County:	<b>Benton</b>
Latitude:	<b>36deg. 8min. 40.8sec. N</b>	Longitude:	<b>94deg. 29min. 39.9sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>22</b>		
Miles Up Reach:			
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>SCENIC RIVERS SITE SR0.5</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR0.7</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER AT ARKANSAS HWY 59 BRIDGE</b>		
	<b>SOUTHWESTERN LOWER MISS</b>		
	<b>ARKANSAS R--TULSA TO VAN BUREN</b>		
Station Depth:	<b>3 Feet</b>		
State:	<b>Arkansas</b>	County:	<b>Benton</b>
Latitude:	<b>36deg. 6min. 3.1sec. N</b>	Longitude:	<b>94deg. 32min. 3sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>22</b>		
Miles Up Reach:			
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATED IN SE/SE/NE S31 T17N R33W, BENTON COUNTY, ARKANSAS SCENIC RIVERS SITE SR0.7 INACTIVE AS OF APRIL, 1992.</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR02</b>	Station Alias:	<b>FR02</b>
Station Name:	<b>LAKE FRANCIS UPPER END</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>30 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Adair</b>
Latitude:	<b>36deg. 7min. 0sec. N</b>	Longitude:	<b>94deg. 33min. 30sec. W</b>

Station Type Indicator Description:	<b>Surface Water</b>
Legacy STORET Station Type:	<b>/TYPA/AMBNT/LAKE</b>
Hydrologic Unit Code (HUC):	<b>11110103</b>
RF1 Reach Segment:	<b>18</b>
Miles Up Reach:	<b>1</b>
On/Off Reach:	<b>ON</b>
Old EPA Basin Code:	<b>100900</b>
Descriptive Text:	<b>LOCATED IN THE 1/4 1/4 1/4 OF SEC T N R W IM, ADAIR COUNTY SITE WAS ESTABLISHED FOR JACK GAKSTATTER TO ENTER LAKE FRANCIS DATA COLLECTED DURING ILLINOIS RIVER INTENSIVE SURVEY</b>

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR03</b>	Station Alias:	<b>FR03</b>
Station Name:	<b>LAKE FRANCIS MIDDLE ARKANSAS RIVER ILLINOIS RIVER</b>		
Station Depth:	<b>30 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Adair</b>
Latitude:	<b>36deg. 7min. 10sec. N</b>	Longitude:	<b>94deg. 33min. 30sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYP/AMBNT/LAKE</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>18</b>		
Miles Up Reach:	<b>.8</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATED IN THE 1/4 1/4 1/4 SEC T N R W IM, ADAIR COUNTY SITE WAS ESTABLISHED FOR JACK GAKSTATTER TO ENTER DATA COLLECTED DURING THE ILLINOIS RIVER INTENSIVE SURVEY FROM LAKE FRANCIS</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR04</b>	Station Alias:	<b>FR04</b>
Station Name:	<b>LAKE FRANCIS</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>30 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Adair</b>
Latitude:	<b>36deg. 7min. 30sec. N</b>	Longitude:	<b>94deg. 33min. 45sec. W</b>

Station Type Indicator Description:	<b>Surface Water</b>
Legacy STORET Station Type:	<b>/TYPA/AMBNT/LAKE</b>
Hydrologic Unit Code (HUC):	<b>11110103</b>
RF1 Reach Segment:	<b>18</b>
Miles Up Reach:	<b>.34</b>
On/Off Reach:	<b>ON</b>
Old EPA Basin Code:	<b>100900</b>
Descriptive Text:	<b>LOCATED IN THE 1/4 1/4 1/4 OF SEC T N R W IM, ADAIR COUNTY SITE WAS ESTABLISHED FOR JACK GAKSTATTER TO ENTER INTENSIVE STUDY DATA COLLECTED IN LAKE FRANCIS. 0.25 MILE UP FROM DAM.</b>

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR1</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER AT CAMP PADDLETRAILS</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Adair</b>
Latitude:	<b>36deg. 7min. 44.2sec. N</b>	Longitude:	<b>94deg. 36min. 9sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYP/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>16</b>		
Miles Up Reach:	<b>9.69</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATION IN SE 1/4 NE 1/4 NE 1/4 OF SEC 14 T19N R25E, ADAIR COUNTY, SCENIC RIVERS SITE 1</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR10</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER AT PEAVINE HOLLOW ACCESS POINT</b>		
	<b>ARKANSAS RIVER BASIN</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>3 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>36deg. 3min. 55sec. N</b>	Longitude:	<b>94deg. 53min. 0sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:			
Miles Up Reach:			
On/Off Reach:			
Old EPA Basin Code:	<b>100904</b>		
Descriptive Text:	<b>LOCATED IN THE SW 1/4 NW 1/4 SW 1/4 OF SECTION 05 TS15N R23E IM. CHEROKEE COUNTY, OKLAHOMA. PART OF THE ILLINOIS RIVER MONITORING NETWO INACTIVE AS OF MAY 1992</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR2</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER ABOVE FLINT CREEK CONFLUENCE</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Delaware</b>
Latitude:	<b>36deg. 10min. 25.3sec. N</b>	Longitude:	<b>94deg. 43min. 13.4sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>16</b>		
Miles Up Reach:	<b>.125</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATION IN SE 1/4 NE 1/4 NW 1/4 OF SEC 35 T20N R24E, DELAWARE COUNTY, SCENIC RIVERS SITE 2, ILLINOIS RIVER 1/8 MILE ABOVE FLINT CREEK AT FIDDLER'S BEND</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code: **21OKOSHD** Organization Name: **OKLAHOMA CONSERVATION CO**  
Station ID: **SR2.5** Station Alias:  
Station Name: **ILLINOIS RIVER 1/8 MILE BELOW FLINT CREEK**

Station Depth: **0 Feet**  
State: **Oklahoma** County: **Delaware**  
Latitude: **36deg. 10min. 15.8sec. N** Longitude: **94deg. 43min. 29.1sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYP/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **15**  
Miles Up Reach: **42**  
On/Off Reach: **ON**  
Old EPA Basin Code:  
Descriptive Text: **ILLINOIS RIVER 1/8 MILE DOWNSTREAM OF CONFLUENCE WITH  
FLINT CREEK LOCATED IN NE/NW/NW S35 T20N R24E IM,  
DELAWARE COUNTY, OKLAHOMA SCENIC RIVERS SITE 2.5  
STARTED SAMPLING MAY, 1992**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR3</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER AT CHEWEY BRIDGE</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Adair</b>
Latitude:	<b>36deg. 6min. 14.7sec. N</b>	Longitude:	<b>94deg. 46min. 57.9sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>15</b>		
Miles Up Reach:	<b>35.42</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATION IN SW 1/4 SE 1/4 SE 1/4 OF SEC 19 T19N R24E, DELAWARE COUNTY, SCENIC RIVERS SITE 3 INACTIVE AS OF APRIL, 1992</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR4</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER AT ROUND HOLLOW ACCESS AREA</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>36deg. 5min. 45sec. N</b>	Longitude:	<b>94deg. 49min. 40.8sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYP/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>15</b>		
Miles Up Reach:	<b>31.72</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATION IN SE 1/4 NW 1/4 SW 1/4 OF SEC 26 T19N R23E, CHEROKEE COUNTY, SCENIC RIVERS SITE 4</b>		

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## ***STORET LDC - Station Description Report***

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR4.8</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER AT NO HEAD HOLLOW ACCESS POINT</b>		
	<b>ARKANSAS RIVER BASIN</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>3 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 57min. 56.7sec. N</b>	Longitude:	<b>94deg. 54min. 34.7sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:			
Miles Up Reach:			
On/Off Reach:			
Old EPA Basin Code:	<b>100904</b>		
Descriptive Text:	<b>LOCATED IN THE SW 1/4 SE 1/4 NW 1/4 OF SECT. 12 TS17N R22E IM. CHEROKEE COUNTY, OKLAHOMA. PART OF THE ILLINOIS RIVER MONITORING NETWO CHANGED FROM SR11 AS OF APRIL, 1992</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR45</b>	Station Alias:	<b>21700FF4X5Z2</b>
Station Name:	<b>ILLINOIS RIVER AT COMBS BRIDGE</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>30 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>36deg. 2min. 10sec. N</b>	Longitude:	<b>94deg. 54min. 30sec. W</b>

Station Type Indicator Description:	<b>Surface Water</b>
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>
Hydrologic Unit Code (HUC):	<b>11110103</b>
RF1 Reach Segment:	<b>15</b>
Miles Up Reach:	<b>24.69</b>
On/Off Reach:	<b>ON</b>
Old EPA Basin Code:	<b>100900</b>
Descriptive Text:	<b>LOCATED IN THE SW 1/4 SE 1/4 SE 1/4 OF SEC 13, T18N, R22E, IM, CHEROKEE COUNTY, OKLAHOMA. NEAR CENTER SPAN ON DOWNSTREAM SIDE OF COMBS BRIDGE ON COUNTY ROAD 0.5 MILES WEST OF ELLERVILLE.</b>

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR5</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER AT ECHOTA ACCESS AREAS SITE 19</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 56min. 33.6sec. N</b>	Longitude:	<b>94deg. 54min. 42.2sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYP/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>15</b>		
Miles Up Reach:	<b>7.34</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATION IN NE 1/4 NE 1/4 NW 1/4 OF SEC 24 T17N R22E, CHEROKEE COUNTY, SCENIC RIVERS SITE 5</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code: **21OKOSHD** Organization Name: **OKLAHOMA CONSERVATION CO**  
Station ID: **SR5.5** Station Alias:  
Station Name: **ILLINOIS RIVER AT TAHLEQHAH PWS INTAKE**

Station Depth: **3 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 54min. 54sec. N** Longitude: **94deg. 55min. 46.8sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **15**  
Miles Up Reach: **3.5**  
On/Off Reach: **ON**  
Old EPA Basin Code:  
Descriptive Text: **LOCATED IN NE/NE/SW S35 T17N R22E IM, CHEROKEE COUNTY  
OKLAHOMA. SCENIC RIVERS SITE SR5.5**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR6</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER BELOW TAHLEQUAH MUNICIPAL EFFE ARKANSAS RIVER ILLINOIS RIVER</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 52min. 55sec. N</b>	Longitude:	<b>94deg. 55min. 33sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>15</b>		
Miles Up Reach:	<b>2.47</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATION IN SE 1/4 NE 1/4 NW 1/4 OF SEC 11 T16N R22E, CHEROKEE COUNTY, SCENIC RIVERS SITE 6 INACTIVE AS OF APRIL, 1992.</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR6.4</b>	Station Alias:	
Station Name:	<b>ILLINOIS RIVER 1/8 MILE ABOVE BARON FORK</b>		
	<b>SOUTHWESTERN LOWER MISS</b>		
	<b>ARKANSAS R--TULSA TO VAN BUREN</b>		
Station Depth:	<b>3 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 51min. 5.3sec. N</b>	Longitude:	<b>94deg. 54min. 51.7sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>15</b>		
Miles Up Reach:	<b>.1</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATED IN NE/SE/NE S24 T16N R22E IM, CHEROKEE COUNTY, OKLAHOMA. SCENIC RIVERS SITE SR6.4</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR67</b>	Station Alias:	<b>268</b>
			<b>TK67</b>

Station Name: **LAKE TENKILLER 0.25 MILES ABOVE CANEY CREEK**  
**ARKANSAS RIVER**  
**ILLINOIS RIVER**

Station Depth: **50 Feet**

State: **Oklahoma** County: **Cherokee**

Latitude: **35deg. 46min. 10sec. N** Longitude: **94deg. 53min. 30sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **2**

Miles Up Reach: **16.89**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **LOCATED IN THE MIDDLE OF THE UPPER LAKE TENKILLER 0.25  
MILES ABOVE THE CANEY CREEK ARM. SITE WILL BE USED TO  
STORE DATA COLLECT BY JACK GAKSTATTER DURING THE  
ILLINOIS RIVER INTENSIVE SURVEY.**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR68</b>	Station Alias:	<b>251</b>
			<b>TK68</b>

Station Name: **LAKE TENKILLER OFF CHICKEN CREEK RAMP**  
**ARKANSAS RIVER**  
**ILLINOIS RIVER**

Station Depth: **50 Feet**

State: **Oklahoma** County: **Cherokee**

Latitude: **35deg. 41min. 10sec. N** Longitude: **94deg. 58min. 10sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **2**

Miles Up Reach: **8.15**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **SITE IS LOCATED 300YDS OFF THE CHICKEN CREEK BOAT RAMP**  
**SITE IS TO BE USED TO STORE JACK GAKSTATTER'S DATA**  
**COLLECTED DURING THE ILLINOIS RIVER INTENSIVE SURVEY**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR69</b>	Station Alias:	<b>22 TK69</b>
Station Name:	<b>LAKE TENKILLER DAM AREA ARKANSAS RIVER ILLINOIS RIVER</b>		
Station Depth:	<b>80 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Sequoyah</b>
Latitude:	<b>35deg. 36min. 9sec. N</b>	Longitude:	<b>95deg. 2min. 40sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/LAKE</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>5</b>		
Miles Up Reach:	<b>41.63</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>SITE IS LOCATED IN THE MIDDLE OF LAKE TENKILLER CLOSE TO THE DAM AREA AND WILL BE USED BY JACK GAKSTATTER TO ENTER DATA THAT WAS COLLECTED DURING THE ILLINOIS RIVER INTENSIVE STUDY</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR7</b>	Station Alias:	
Station Name:	<b>BARON FORK AT ELDON BRIDGE</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 55min. 16sec. N</b>	Longitude:	<b>94deg. 50min. 18sec. W</b>

Station Type Indicator Description:	<b>Surface Water</b>
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>
Hydrologic Unit Code (HUC):	<b>11110103</b>
RF1 Reach Segment:	<b>10</b>
Miles Up Reach:	<b>13.27</b>
On/Off Reach:	<b>ON</b>
Old EPA Basin Code:	<b>100900</b>
Descriptive Text:	<b>LOCATION IN SW 1/4 SE 1/4 SE 1/4 OF SEC 07 T17N R24E, ADAIR COUNTY, SCENIC RIVERS SITE 7</b>

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR7.5</b>	Station Alias:	
Station Name:	<b>BARON FORK 1/8 MILE UPSTREAM OF ILLINOIS RIV. SOUTHWESTERN LOWER MISS ARKANSAS R--TULSA TO VAN BUREN</b>		
Station Depth:	<b>3 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 51min. 2.1sec. N</b>	Longitude:	<b>94deg. 54min. 44.3sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYP/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>10</b>		
Miles Up Reach:	<b>.1</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATED IN NW/SW/NW S19 T17N R23E IM, CHEROKEE COUNTY, OKLAHOMA. SCENIC RIVERS SITE SR7.5</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR72</b>	Station Alias:	<b>266</b>
			<b>TK72</b>

Station Name: **CANEY CREEK ARM OF LAKE TENKILLER**  
**ARKANSAS RIVER**  
**ILLINOIS RIVER**

Station Depth: **50 Feet**

State: **Oklahoma** County: **Cherokee**

Latitude: **35deg. 46min. 10sec. N** Longitude: **94deg. 54min. 0sec. W**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/LAKE**

Hydrologic Unit Code (HUC): **11110103**

RF1 Reach Segment: **4**

Miles Up Reach: **.67**

On/Off Reach: **ON**

Old EPA Basin Code: **100900**

Descriptive Text: **SITE IS LOCATED AT MID CHANNEL, 3/8 MILE UP THE MOUTH OF  
THE CANEY CREEK ARM IN LAKE TENKILLER. SITE IS FOR JACK  
GAKSTATTER TO STORE DATA COLLECTED DURING THE  
ILLINOIS STUDY**

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## ***STORET LDC - Station Description Report***

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR8</b>	Station Alias:	
Station Name:	<b>FLINT CREEK 1/8 MILE BELOW FAGEN CREEK</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Delaware</b>
Latitude:	<b>36deg. 12min. 58.6sec. N</b>	Longitude:	<b>94deg. 36min. 15sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYP/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>31</b>		
Miles Up Reach:	<b>10.14</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATION IN NW 1/4 NW 1/4 NE 1/4 OF SEC 13 T20N R26E, DELAWARE COUNTY, SCENIC RIVERS SITE 8</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR8.5</b>	Station Alias:	
Station Name:	<b>FLINT CREEK 1/8 MILE ABOVE ILLINOIS RIVER</b>		
	<b>SOUTHWESTERN LOWER MISS</b>		
	<b>ARKANSAS R--TULSA TO VAN BUREN</b>		
Station Depth:	<b>3 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Delaware</b>
Latitude:	<b>36deg. 10min. 0sec. N</b>	Longitude:	<b>94deg. 43min. 7.9sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYP/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>31</b>		
Miles Up Reach:	<b>.1</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATED IN NW/NE S35 T20N R25E IM, DELAWARE COUNTY, OKLAHOMA. SCENIC RIVERS SITE SR8.5</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR9</b>	Station Alias:	
Station Name:	<b>SAGER CREEK JUST ABOVE CONFLUENCE WITH ILLINO ARKANSAS RIVER ILLINOIS RIVER</b>		
Station Depth:	<b>0 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Delaware</b>
Latitude:	<b>36deg. 12min. 39sec. N</b>	Longitude:	<b>94deg. 37min. 21sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYPA/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>31</b>		
Miles Up Reach:	<b>10.84</b>		
On/Off Reach:	<b>OFF</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATION IN NW 1/4 NE 1/4 SE 1/4 OF SEC 15 T20N R25E, DELAWARE COUNTY, SCENIC RIVERS SITE 9 SITE IS INACTIVE AS OF APRIL, 1994.... MOVED TO SR9.1.</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SR9.1</b>	Station Alias:	
Station Name:	<b>SAGER CREEK 1.5 MILES ABOVE ILLINOIS RIVER</b>		
	<b>SOUTHWESTERN LOWER MISS</b>		
	<b>ARKANSAS R--TULSA TO VAN BUREN</b>		
Station Depth:	<b>3 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Delaware</b>
Latitude:	<b>36deg. 12min. 0.6sec. N</b>	Longitude:	<b>94deg. 36min. 1.8sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/TYP/AMBNT/STREAM</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>31</b>		
Miles Up Reach:	<b>10.9</b>		
On/Off Reach:	<b>OFF</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATED IN SW/NE/NE S23 T20N R25E IM, DELAWARE COUNTY, OKLAHOMA. ON COUNTY ROAD BRIDGE. SCENIC RIVERS SITE SR9.1, SITE WAS MOVED FROM SR9 AS OF APRIL, 1992.</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code: **21OKOSHD** Organization Name: **OKLAHOMA CONSERVATION CO**  
Station ID: **SRGRLF01** Station Alias:  
Station Name: **GREENLEAF NURSERY DISCHARGE (WATERFALLS)**  
**ARKANSAS RIVER**  
**ILLINOIS RIVER**  
Station Depth: **1 Feet**  
State: **Oklahoma** County: **Cherokee**  
Latitude: **35deg. 45min. 39sec. N** Longitude: **94deg. 53min. 33sec. W**

Station Type Indicator Description: **Surface Water**  
Legacy STORET Station Type: **/AGRI/TYPA/NTRTMT/OUTFL/NONAMB/PIPE/SPRAY**  
Hydrologic Unit Code (HUC): **11110103**  
RF1 Reach Segment: **2**  
Miles Up Reach: **16.5**  
On/Off Reach: **ON**  
Old EPA Basin Code: **100900**  
Descriptive Text: **LOCATED IN THE NE 1/4 NW 1/4 SE 1/4 OF SEC 19, T15N, R23E,  
IM,CHEROKEE C SITE IS 100YDS UPSTREAM FROM HIGHWAY 82  
BRIDGE ON NORTH CLIFF**

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SRMWN01</b>	Station Alias:	
Station Name:	<b>MIDWESTERN NURSERY UPPER LEVEL DISCHARGE</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>3 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 57min. 4sec. N</b>	Longitude:	<b>94deg. 53min. 24sec. W</b>
Station Type Indicator Description:	<b>Surface Water</b>		
Legacy STORET Station Type:	<b>/AGRI/TYPA/NTRTMT/OUTFL/NONAMB/PIPE/SPRAY</b>		
Hydrologic Unit Code (HUC):	<b>11110103</b>		
RF1 Reach Segment:	<b>15</b>		
Miles Up Reach:	<b>11.69</b>		
On/Off Reach:	<b>ON</b>		
Old EPA Basin Code:	<b>100900</b>		
Descriptive Text:	<b>LOCATED IN THE NE 1/4 NE 1/4 SW 1/4 OF SEC 19, T17N, R23E, IM, SITE IS LOCATED AT THE UPPER LEVEL (EAST) CHANNEL DISCHARGE.</b>		

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## ***STORET LDC - Station Description Report***

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Organization Code:	<b>21OKOSHD</b>	Organization Name:	<b>OKLAHOMA CONSERVATION CO</b>
Station ID:	<b>SRMWN02</b>	Station Alias:	
Station Name:	<b>MIDWESTERN NURSE LOWER DISCHARGE</b>		
	<b>ARKANSAS RIVER</b>		
	<b>ILLINOIS RIVER</b>		
Station Depth:	<b>3 Feet</b>		
State:	<b>Oklahoma</b>	County:	<b>Cherokee</b>
Latitude:	<b>35deg. 57min. 5sec. N</b>	Longitude:	<b>94deg. 53min. 25sec. W</b>

Station Type Indicator Description:	<b>Surface Water</b>
Legacy STORET Station Type:	<b>/AGRI/TYPA/NTRTMT/OUTFL/NONAMB/PIPE/SPRAY</b>
Hydrologic Unit Code (HUC):	<b>11110103</b>
RF1 Reach Segment:	<b>15</b>
Miles Up Reach:	<b>11.69</b>
On/Off Reach:	<b>ON</b>
Old EPA Basin Code:	<b>100900</b>
Descriptive Text:	<b>LOCATED IN THE NE 1/4 SE 1/4 SW 1/4 OF SEC 19, T17N, R23E, IM. SITE IS LOCATED AT THE LOWER LEVEL (WEST) CHANNEL AND IS USED TO MONITOR RETURN IRRIGATION FLOW INTO THE ILLINOIS RIVER.</b>

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